

TEKNA HOLDING ASA

Tekna and Burloak partner in the supply-chain for cutting-edge satellite components

4.11.2025 10:00 CET | Tekna Holding ASA | Non-regulatory press release

Oakville, ON / Sherbrooke, QC, Canada, 4 November 2025 - Tekna (OSE: TEKNA), a world-leading provider of advanced materials to industry, has entered a strategic partnership with Burloak Technologies (Burloak), Canada's leading additive manufacturing (AM) company, to supply materials for the production of more than 50,000 satellite components. The collaboration supports Burloak's role in manufacturing advanced flight hardware for the MDA Aurora™ program.

Under the agreement, Tekna will supply aluminum metal powders engineered for use in high-performance aerospace applications. The powders, produced through Tekna's proprietary Plasma Atomization process, are certified to meet AS9100D aerospace quality standards as well as the recently obtained Nadcap accreditation for metallic powder manufacturing, ensuring exceptional consistency, mechanical performance, and part integrity.

"We are pleased to collaborate with the Tekna team. By joining forces with a global leader in advanced materials, we are able to deliver critical 3D printed flight hardware in the satellite industry," said Jason Ball, General Manager of Burloak.

Additive manufacturing is transforming how satellites are built, enabling highly complex, lightweight, and performance-optimized structures that traditional methods cannot match. Burloak's use of Tekna's high-purity powders allows for unprecedented design freedom and performance efficiency in components such as antennas, mounts, and structural supports.

"It is always an honor to collaborate with innovation leaders like Burloak," said Claude Jean, CEO of Tekna. *"We see strong global demand—and growing momentum in Canada—for additively manufactured satellite components. Together, we're helping shape the future of space manufacturing."*

PRESS RELEASE



**Courtesy of Burloak Technologies - Topology
Optimized Structural Bracket
(Aluminum AlSi10Mg)**



**Courtesy of MDA Space and Burloak Technologies –
Satellite Antenna Feed System (Aluminum
AlSi10Mg)**

Both companies are deeply rooted in innovation and are committed to advancing the national and global space manufacturing ecosystem. This partnership leverages the strengths of two industry pioneers—Tekna in advanced powder metallurgy and Burloak in full-lifecycle additive manufacturing—to provide aerospace OEMs with cutting-edge, flight-ready components.

Disclosure regulation

This information is subject to the disclosure requirements pursuant to Section 5-12 of the Norwegian Securities Trading Act.

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PRESS RELEASE

About Tekna Holding ASA

Tekna is a world-leading provider of sustainable, advanced material solutions, headquartered in Sherbrooke, Canada. The company specializes in high-purity metal powders used in critical applications such as additive manufacturing (3D printing) across the aerospace, defense, medical and consumer electronics industries. The company is positioning itself in the fast-growing market of advanced nanomaterials for the microelectronics sector.

Tekna also develops cutting-edge induction plasma systems designed for both industrial research and production. Its unique, IP-protected plasma technology is powering its hypersonic wind tunnels, PlasmaSonic, which enable simulating material exposure conditions in space.

With over 30 years of experience, Tekna is a trusted partner to a broad portfolio of multinational blue-chip customers for its high-quality products and innovation. Its material solutions help enhance productivity, enable more efficient use of materials and support the transition to more resilient supply chains and a circular economy.

<https://www.tekna.com>

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About Burloak Technologies, a division of Samuel, Son & Co.

Driving competitive advantage through vertically integrated Additive Manufacturing (AM) solutions, Burloak Technologies, a division of Samuel, Son & Co. Limited, is accelerating the adoption of metal AM. Burloak supports its partners with extensive end-to-end capabilities that include DfAM (design for additive manufacturing), materials development, high precision CNC machining, heat treatment, post-processing, materials lab testing and metrology services. Burloak is the largest AM contract manufacturing company in Canada, and one of the largest in North America. Burloak leverages its proprietary AM processes and extensive flight heritage to support the largest aerospace and defense companies in the world.

For more information, visit <https://www.burloaktech.com>

Attachments

- This announcement in PDF.pdf